

FIGURE 1

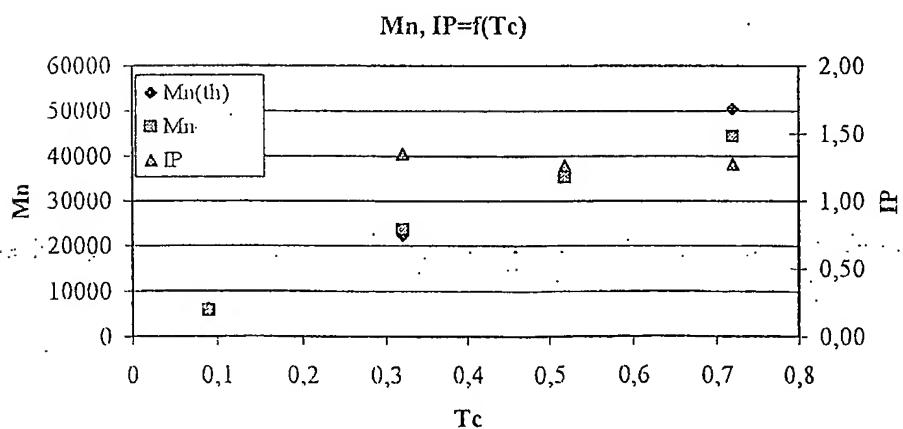


FIGURE 2

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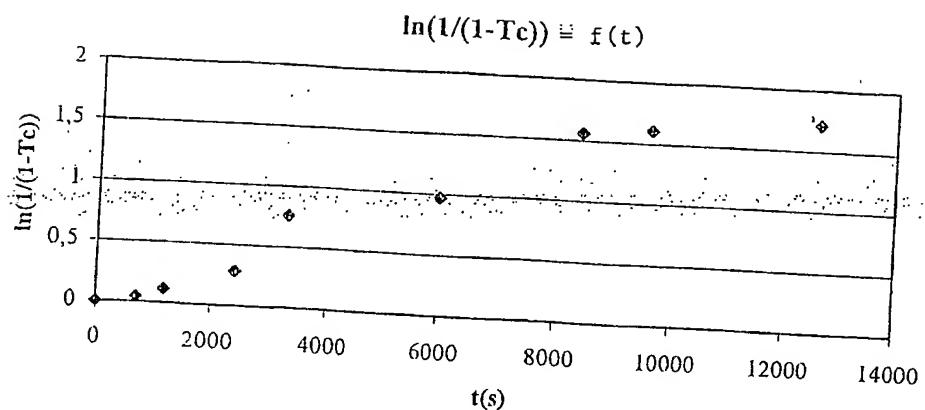


FIGURE 3

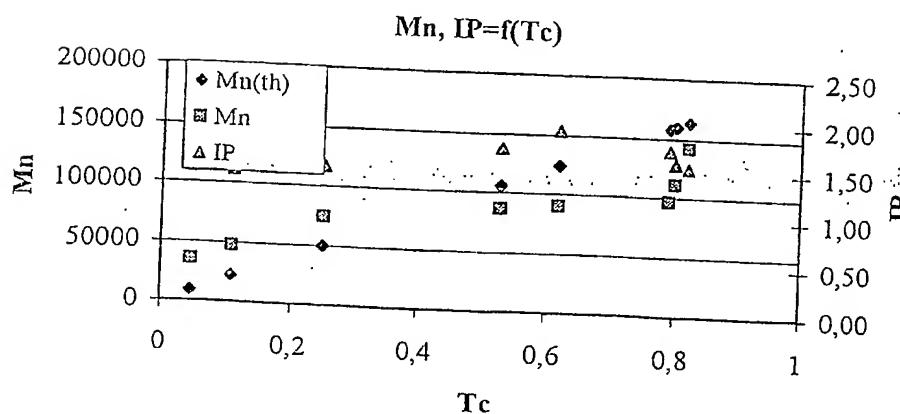
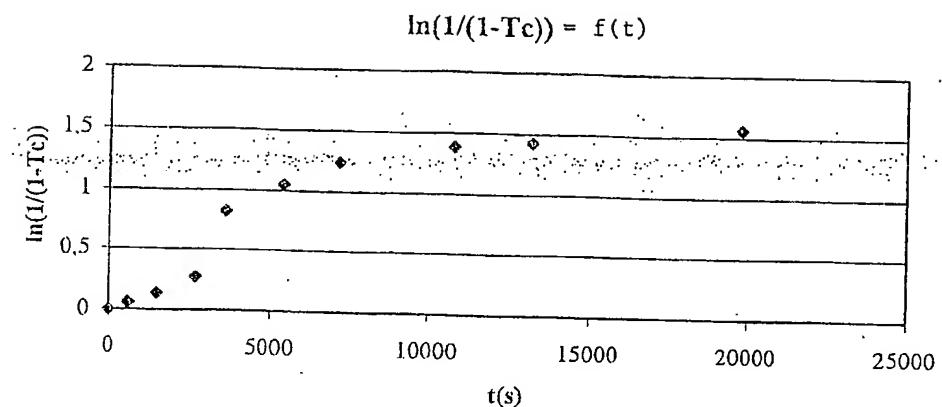
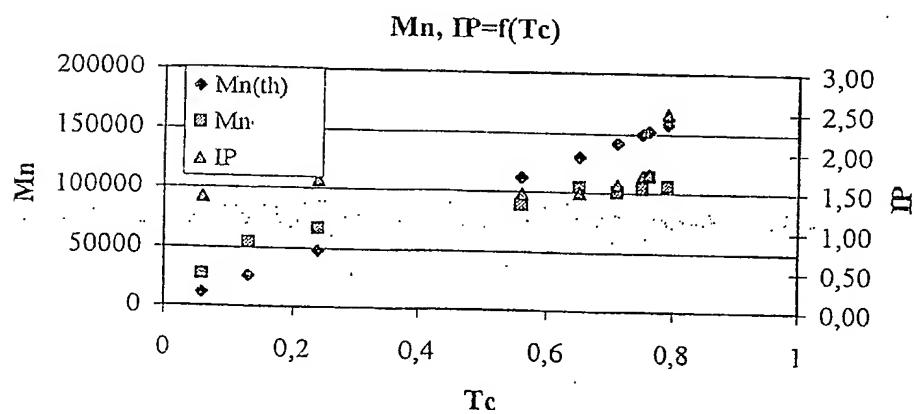


FIGURE 4

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FIGURE 5FIGURE 6

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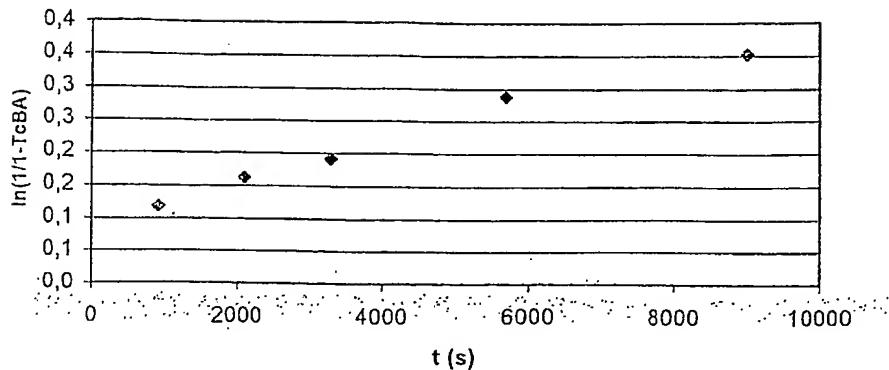
$\ln(1/(1-T_{cBA}))=f(t)$ 

FIGURE 7

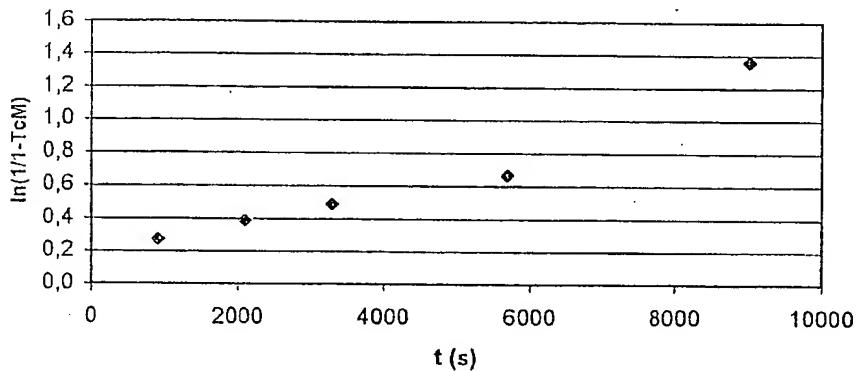
 $\ln(1/(1-T_{cM}))=f(t)$ 

FIGURE 8

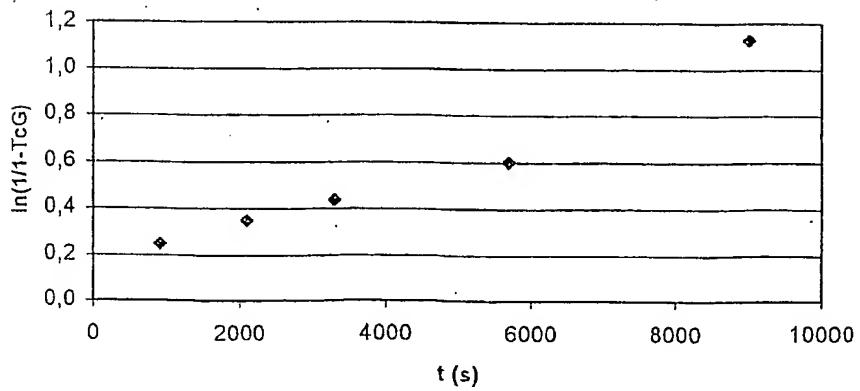
 $\ln(1/(1-T_{cG}))=f(t)$ 

FIGURE 9

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$Mn=f(Tc\ Global)$

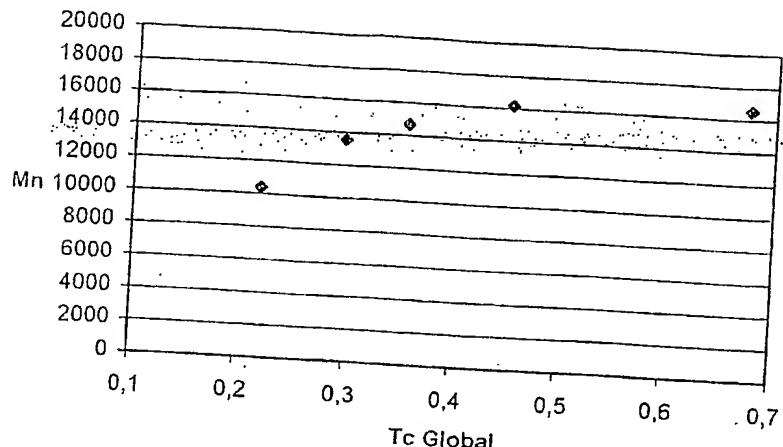


FIGURE 10

$IP=f(Tc\ Global)$

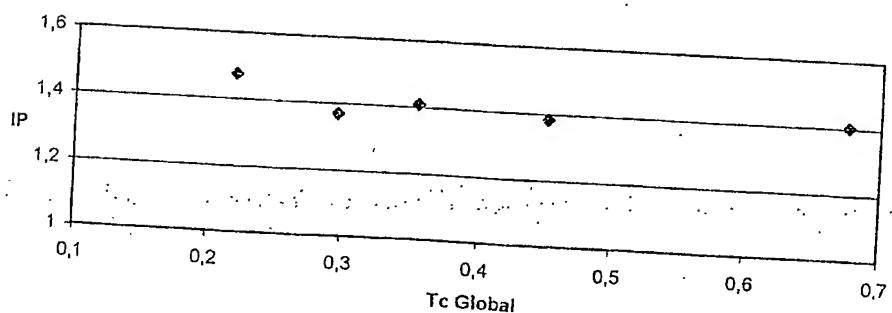


FIGURE 11

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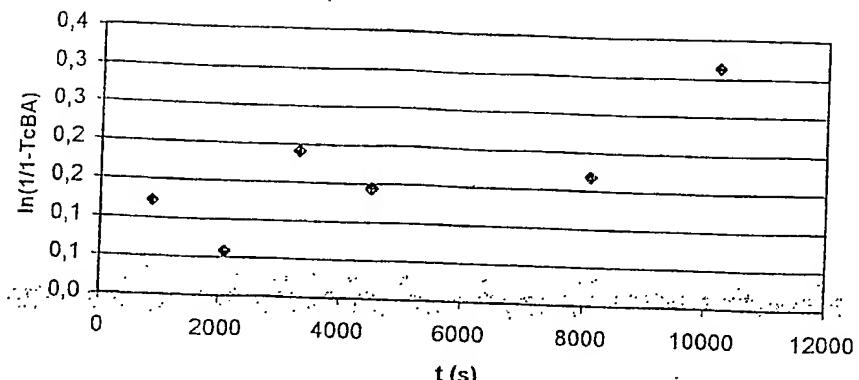
$\ln(1/1-TcBA)=f(t)$ 

FIGURE 12

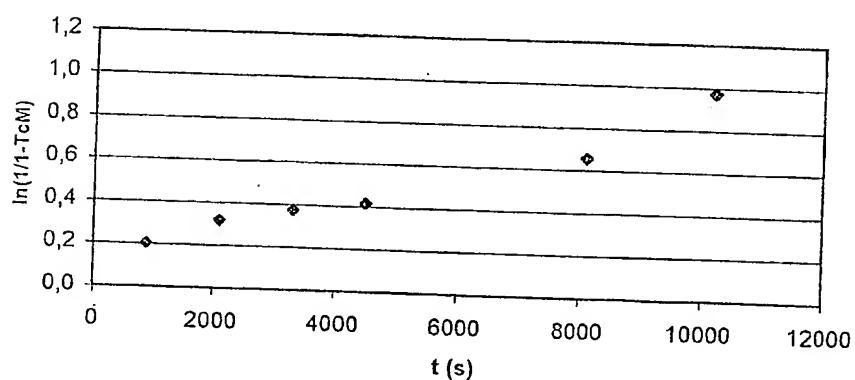
 $\ln(1/1-TcM)=f(t)$ 

FIGURE 13

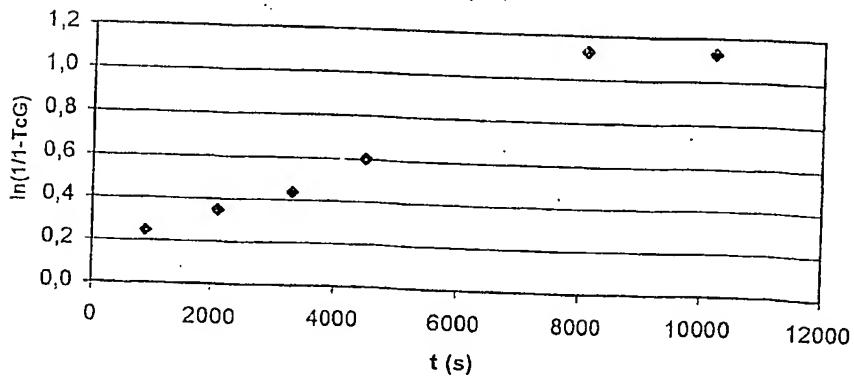
 $\ln(1/1-TcG)=f(t)$ 

FIGURE 14

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Mn=f(Tc Global)

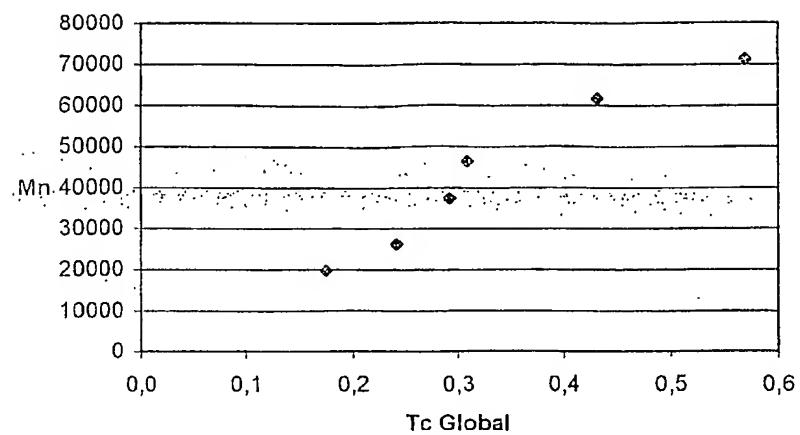


FIGURE 15

IP=f(Tc Global)

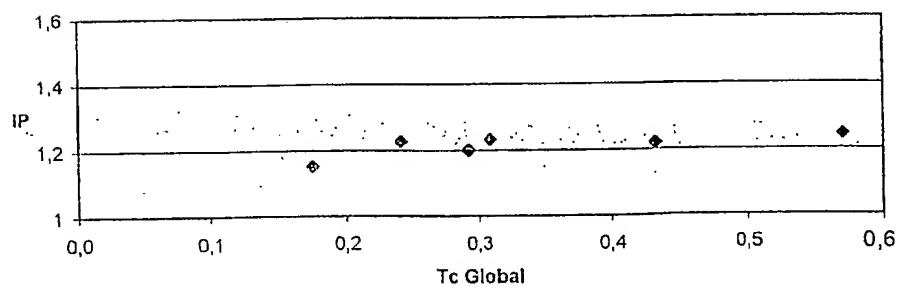


FIGURE 16

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